Fig. 3 legend, line 3

....with 200 μg of microsomal....

Fig. 5 legend, line 2

....was reacted with 200 μg....

Table 1

Momilactone A formation (μg/ml)[b]

FEBS 14267

The kinetics of the interaction between the actin-binding domain of α-actin and F-actin

Philip A. Kuhlman, Jacqueline Ellis, David R. Critchley, Clive R. Bagshaw

FEBS Letters 339 (1994) 297–301 (FEBS 13682)

In section 2.3., the ATP concentration was incorrect, and the last sentence should have read:

The sample buffer comprised 2 mM Tris-HCl, 0.2 mM ATP,....

In the legend to Fig. 1, the ABD and F-actin concentrations were incorrect, and the second sentence should have read:

The interaction of 10 μM ABD with 2 μM F-actin....

FEBS 14268

Dual pertussis toxin-sensitive pathway of zymosan-induced activation in guinea pig macrophages. An anti-CR3 antibody-inhibitable stimulation of phagocytosis and -resistant stimulation of O_2^- production and arachidonate release

Kaoru Hazeki, Koichi Tamoto, Michio Ui, Yoki Mori

FEBS Letters 342 (1994) 33–37 (FEBS 13821)

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